

1651

PTO/SB/21 (08-00)

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TRANSMITTAL FORM

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Application Number 10/069,386

Filing Date 02/19/2002

First Named Inventor Alaoui-Jamali

Group Art Unit 1651

Examiner Name NA

Total Number of Pages in This Submission

Attorney Docket Number SWA-001US1

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ENCLOSURES (check all that apply)

- ☐ Fee Transmittal Form
- ☐ Fee Attached
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- ☐ After Final
- ☐ Affidavits/declaration(s)
- ☐ Extension of Time Request
- ☐ Express Abandonment Request
- ☒ Information Disclosure Statement
- ☐ Certified Copy of Priority Document(s)
- ☐ Response to Missing Parts/ Incomplete Application
- ☐ Response to Missing Parts under 37 CFR 1.52 or 1.53

- ☐ Assignment Papers (for an Application)
- ☐ Drawing(s)
- ☐ Licensing-related Papers
- ☐ Petition
- ☐ Petition to Convert to a Provisional Application
- ☐ Power of Attorney, Revocation Change of Correspondence Address
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- ☐ After Allowance Communication to Group
- ☐ Appeal Communication to Board of Appeals and Interferences
- ☐ Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)
- ☐ Proprietary Information
- ☐ Status Letter
- ☒ Other Enclosure(s) (please identify below):

Remarks

- * Postcard
- * PTO-1449 Form
- * 11 references

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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT



Firm or Individual name

Wayne A. Keown, Ph.D. (Reg. No. 33,923)

32254

PATENT TRADEMARK OFFICE

Signature

W. A. Keown

Date

10/22/02

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Applicant: Alaoui-Jamali et al.

Serial No.: 10/069,386

Filed: February 19, 2002

Entitled: REPLICATION PROTEIN A BINDING
TRANSCRIPTIONAL FACTOR (RBTI) AND USES THEROF

Examiner: NA

Group Art Unit: 1651

Attorney Docket No.: SWA-001US1 (1011/002)

Assistant Commissioner for Patents
Washington, DC 20231

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INFORMATION DISCLOSURE STATEMENT

Sir:

Applicants and their attorney are aware of the following publications and information listed on the attached PTO Form 1449, and in accordance with 37 C.F.R. §1.97 hereby submit these publications for the Examiner's consideration.

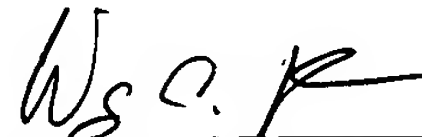
Applicants state under 37 C.F.R. §1.97(e)(1) that none of the publications were cited in an International Search Report issued in connection with a counterpart Patent Cooperation Treaty application.

This submission does not represent that a search has been made and does not constitute an admission that the listed documents are material to patentability or that the listed documents are prior art. If it should be determined that any of the listed documents constitute "prior art" under United States law, Applicants reserve the right to present to the Office relevant facts and law regarding the appropriate status of such documents.

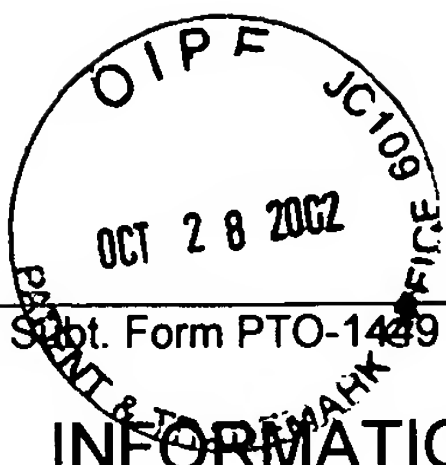
This Information Disclosure Statement is being filed before the mailing date of a first Office Action on the merits and is therefore submitted as both timely and proper. Therefore, no fees are believed to be due.

Respectfully submitted,

Date: 10/22/02



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INFORMATION DISCLOSURE IN AN APPLICATION (Use several sheets if necessary)	Docket Number	Application Number
	SWA-001	10/069,386
	Applicant Alaoui-Jamali et al.	
	Filing Date	Group Art Unit
	02/19/02	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	IDENTIFIER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	IDENTIFIER	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	B1	WO98/37901 A	09/03/98	PCT				
	B2	WO98/00013 A	01/08/98	PCT				

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	IDENTIFIER	
	C1	Singh et al. (1995), " , " 92 <i>Proceedings of the National Academy of Science USA</i> 11:4907-4911
	C2	Hillier et al. (1997), "zt34d02.rl Soares Ovary Tumor NbHOT Homo sapiens cDNA Clone IMAGE : 724227 5', mRNA Sequence," <i>Database EM_EST 'Online! EMBL</i> ; ID HS1272698, AC AA482412 98.5% nt seq identity with SEQ ID NO : 1 in 495 nt overlap (14-506 : 60-554)
	C3	Marra et al. (1997), "vt32d01.rl Barstead Mouse Proximal Colon MPLRB6 Mus Musculus cDNA Clone IMAGE : 1164769 5', mRNA Sequence" <i>Database EM_EST 'Online! EMBL</i> ; ID AA690874 81.3% nt seq identity with SEQ ID NO : 1 in 402 nt overlap (9-410 : 190-591)
	C4	Nagelhus et al. (1997), "A Sequence in the N-Terminal Region of Human Uracil-DNA Glycosylase with Homology to XPA Interacts with the C-Terminal Part of the 34-kDa Subunit of Replication Protein A," 272 <i>Journal of Biological Chemistry</i> , 10:6561-6566
	C5	Wold (1997), "Replication Protein A: A Heterotrimeric, Single-Stranded DNA-binding Protein Required for Eukaryotic DNA Metabolism," 66 <i>Annual Review of Biochemistry</i> 61-92 XP001002023 cited in the application abstract page 74, line 17 -page 76, line 27
	C6	Hays et al. (1998), " , " 18 <i>Molecular and Cellular Biology</i> 7:4400-4406
	C7	Iftode et al. (1999), "Replication Protein A (RPA): the Eukaryotic SSB," 34 <i>Critical Reviews in Biochemistry and Molecular Biology</i> 3:141-180, XP001002021 abstract figure 1 page 159, left-hand column, line 34 -page 166, left-hand column, line 29; table 2

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Subt. Form ⁴ PTO-1449

INFORMATION DISCLOSURE IN AN APPLICATION

(Use several sheets if necessary)

Docket Number

SWA-001

Application Number

10/069,386

Applicant

Alaoui-Jamali et al.

Filing Date

02/19/02

Group Art Unit

C8

Database EM_HUM 'Online! EMBL ID AC010271 (1999) "Homo sapiens Chromosome 19 CTC-492K19, Complete Sequence," Doe Joint Genome Institute Stanford Human Genome Center XP002167207 99.8% nt seq identity with SEQ ID NO:1 in 591 nt overlap (23191-23781:1-591) page 6-7

C9

Cho et al. (2000), "RBT1, a Novel Transcriptional Co-activator, Binds the Second Subunit of Replication Protein A," 28 *Nucleic Acids Research* 18:3478-3485
XP002167204 the whole document

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